

# US EPA Region 7 Analytical Services Request (ASR)

10/07/2016 08:51

**Project ID:** EM072502

**ASR Number:** 7279

**Projected Delivery Date:** 11/17/2016

**Project Desc:** Des Moines TCE

**City:** Des Moines

**State:** Iowa

**Program:** Superfund

**Site Name:** DES MOINES TCE - SOURCE CONTROL

**Site ID:** 0725

**Site OU** 02

**CERCLIS ID:** IAD980687933

**GPRA PRC:** 303DD2

**Project Manager:** Erin McCoy

**Organization:** SUPR/REMB

**Phone Number:** 913-551-7977

**Contact:** Mike Williams

**Organization:** Tetra. Tech./START (TT)

**Contact Phone:** 816-412-1767

**ASR Purpose:** Site Characterization

**Comments:** Per THankins email dated 10/4/16: LIT HOLD Site.

**Is this activity currently or potentially a criminal investigation?** No

**Has a QAPP for the requested services been approved?** Yes

**QAPP Log Number and/or QA Document Number:**

**For health, safety and environmental compliance are any samples expected to contain:**

**Dioxin > 1ppb:** Possibly

**RCRA Listed Wastes:** Possibly

**Toxic/Hazardous Chemicals > 1000ppm:** Possibly

No. of Samples	Req No	Analysis Name	CNS List	Conc of Interest	Expected Conc	Lab
22	1	TCLP Herbicides in Hazardous by GC/EC		See below	Low	CLP
22	1	TCLP Mercury in Hazardous		See below	Low	CLP
22	1	TCLP Metals in Haz. Waste		See below	Low	CLP
22	1	TCLP Pesticides in Hazardous by GC/EC	S	See below	Low	CLP
22	1	TCLP Semi-Volatiles in Hazardous		See below	Low	CLP
22	1	TCLP VOCs in Hazardous by GC/MS		See below	Low	CLP

## Special Analytical Requirements or Comments:

45-Day TAT assigned from the receipt of the last sample on this ASR. Samples are expected to arrive in 1 batch on or around Thursday (11/17). PM/Sampler are both aware that samples are to arrive on or before the 2nd day of sample collection, will need to coordinate any overnight deliveries (e.g. FedEx or UPS), MUST contact LTAB when samples are expected to be delivered (specifically hand or overnight deliveries) and that any/all samples delivered on Friday (11/18) must be delivered by 10am. PM/Sampler must ensure that 1 solid sample PER batch of 20 samples will need/require triple volume for all TCLP VOA LTAB QC=MS/MSD. LTAB will provide extra containers for this purpose. No extra volume needed on the remaining analyses if containers (1L wide-mouth jars) are filled to the neck. PM MUST ensure that the sampler is aware of all sample collection and sample delivery processes per all LTAB methods & SOPs. PM has noted that COI=low and Exp. Conc=Unknown, Above number of samples will include 13=Building

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Material samples and 9=concrete core samples. PM/Sampler noted in email dated 10/4/16 (& attached to the ASR w/regulated mg/L levels) the specific analytes to be analyzed/reported on the above TCLP analyses. PM/Sampler noted that TCLP analyses is needed/required as requested on this ASR (no totals and then TCLP if total exceed the limits).

<b>Date Submitted:</b> 10/04/2016	<b>By:</b> Nicole Roblez	<b>ASR Status:</b> Accepted
<b>Date Accepted:</b> 10/07/2016	<b>By:</b> Nicole Roblez	<b>RLAB Turn Around Time:</b> 45 Days
<b>Date Transmitted:</b>	<b>By:</b>	<b>ANOP Turn Around Time:</b> 31 Days